

1/31

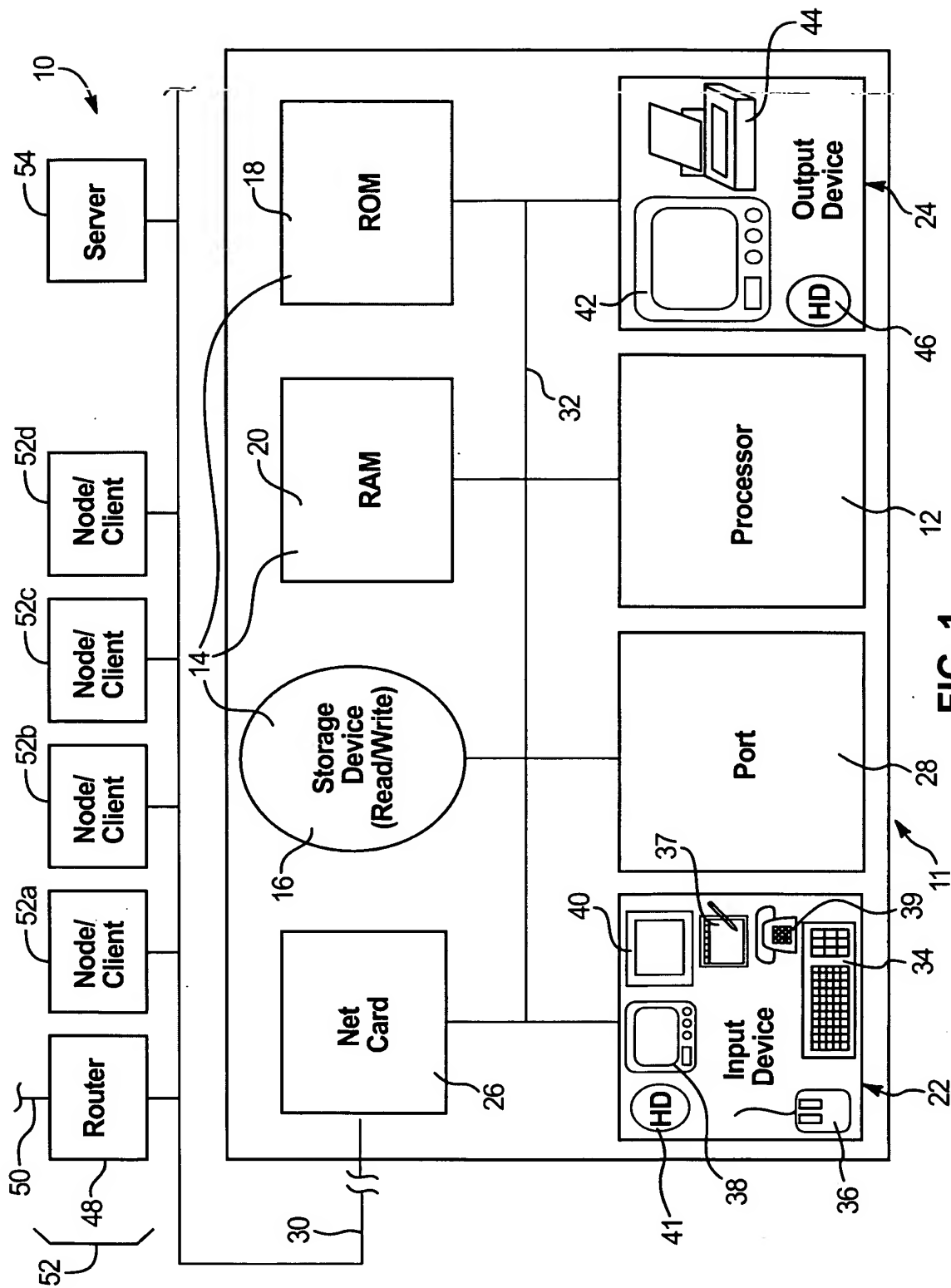


FIG. 1

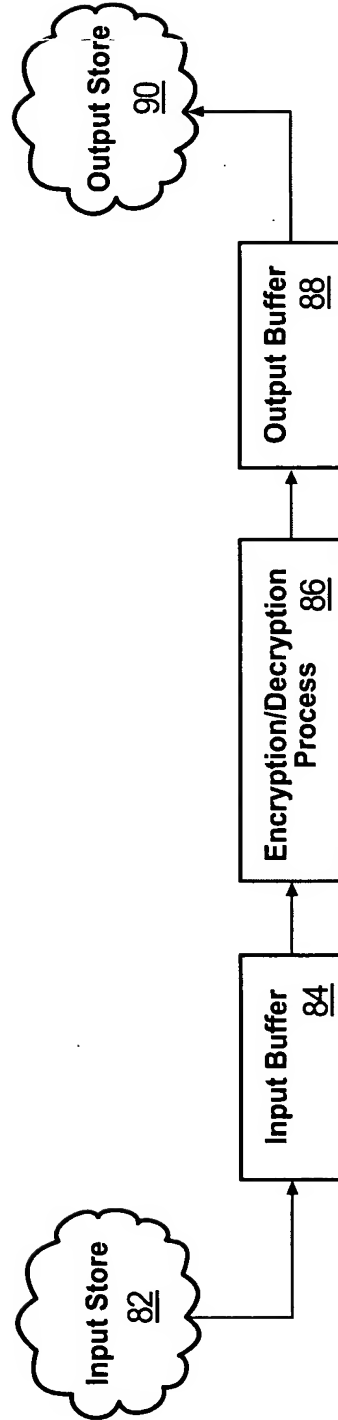


FIG. 2

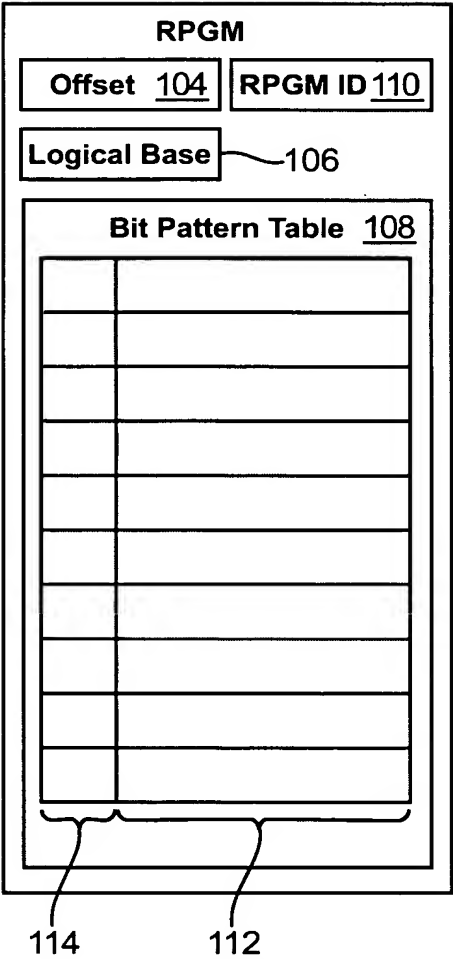


FIG. 3

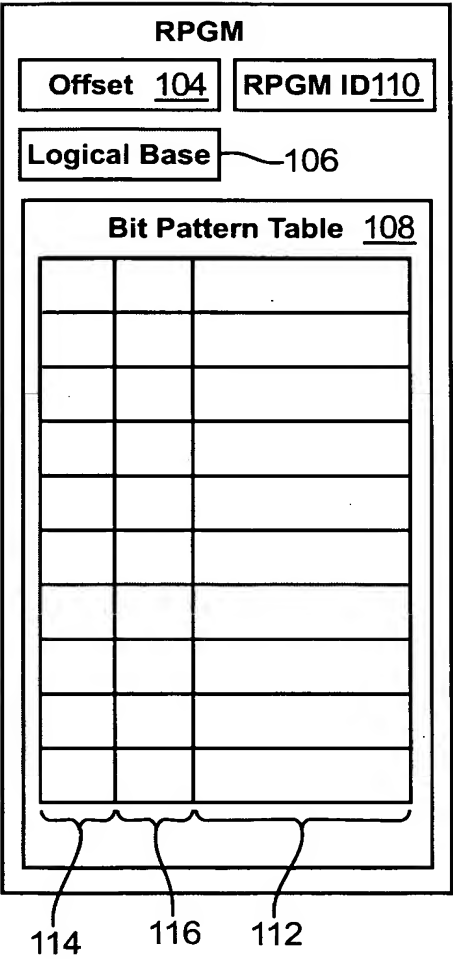
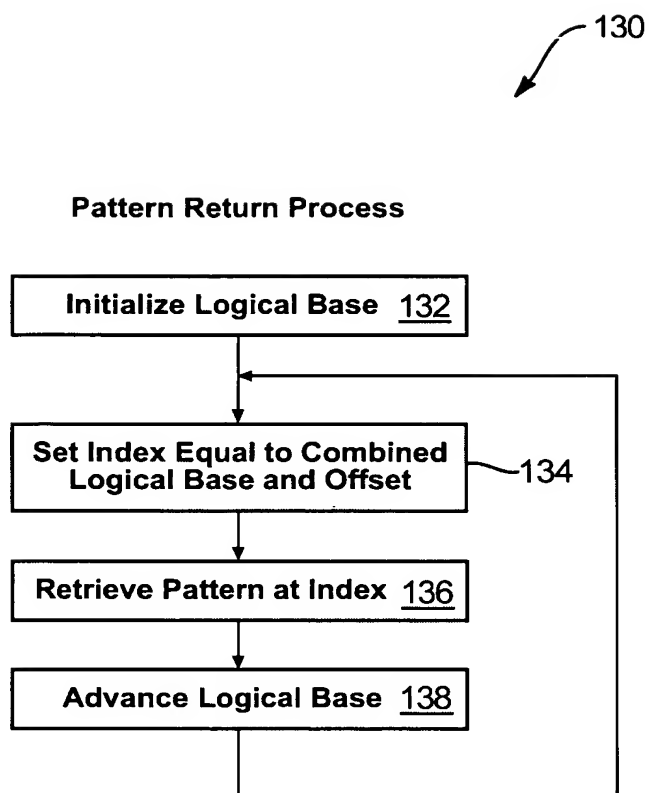


FIG. 4

**FIG. 5**

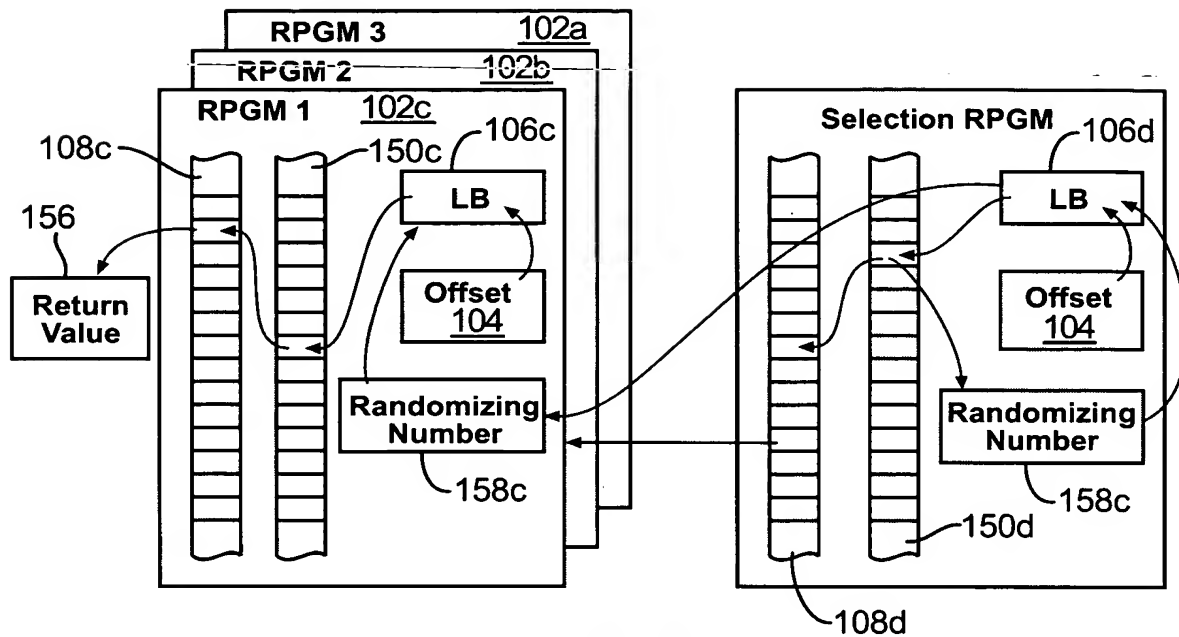


FIG. 6

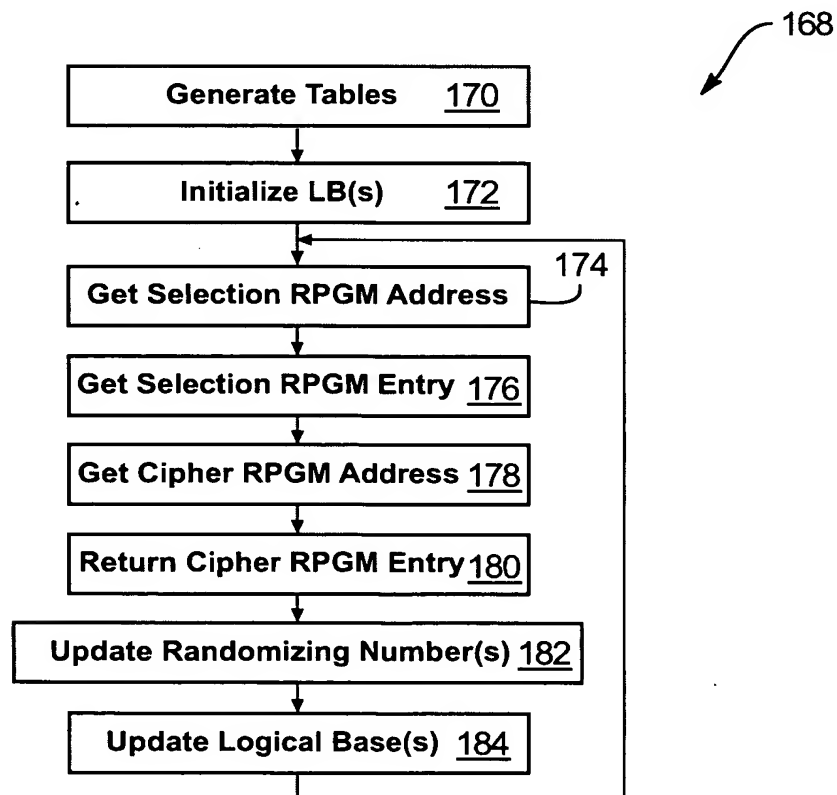


FIG. 7

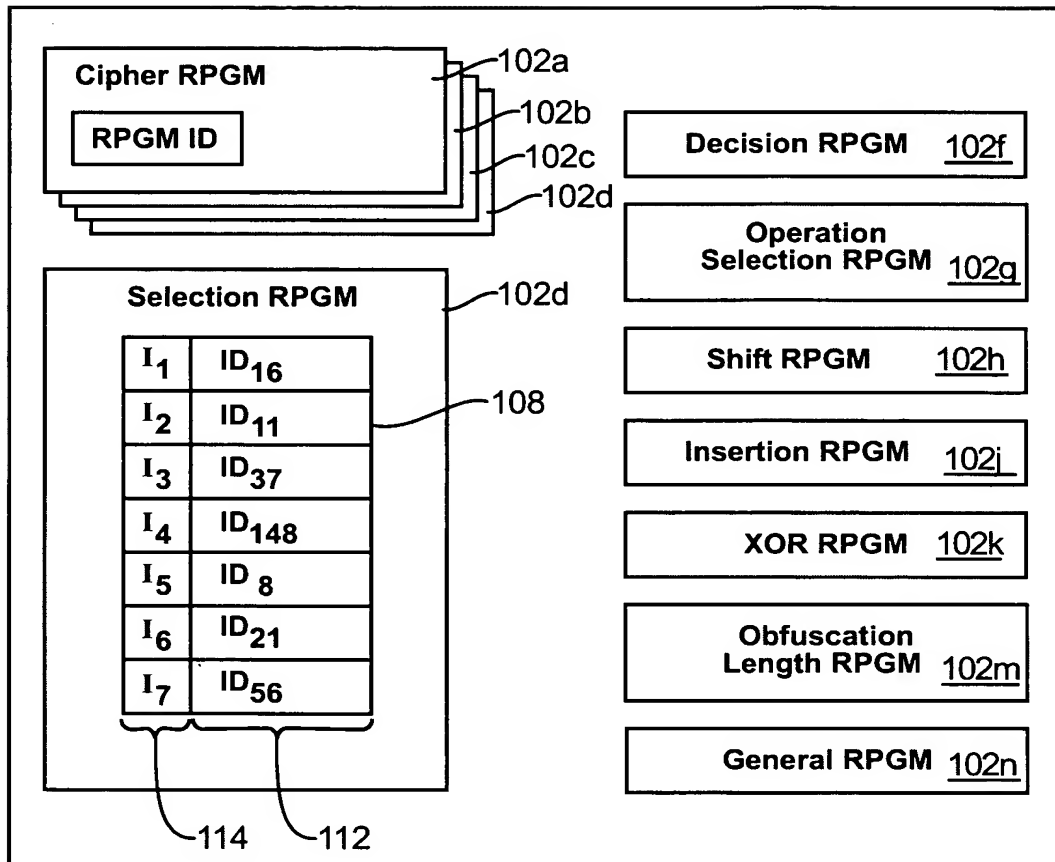


FIG. 8

7/31

Aggregate Heterogenous Bit Pattern				204	200
<u>202a</u> Segments			Slack Bits	Segments	<u>202b</u>
		Slack Bits	Segments		
Segments					
Slack Bits		Segments		Segments	
		Slack Bits		Segments	
Slack Bits		Segments			

FIG. 9

Logical Base Table 204 206

Logical Base <u>106c</u>	Slack Bits	Logical Base	Slack Bits <u>204</u>
Logical Base <u>106a</u>	Slack Bits	Logical Base	Logical Base <u>106d</u>
Slack Bits	Logical Base	Slack Bits	Logical Base
Logical Base	Slack Bits	Logical Base	Slack Bits
Logical Base		Slack Bits	

FIG. 10

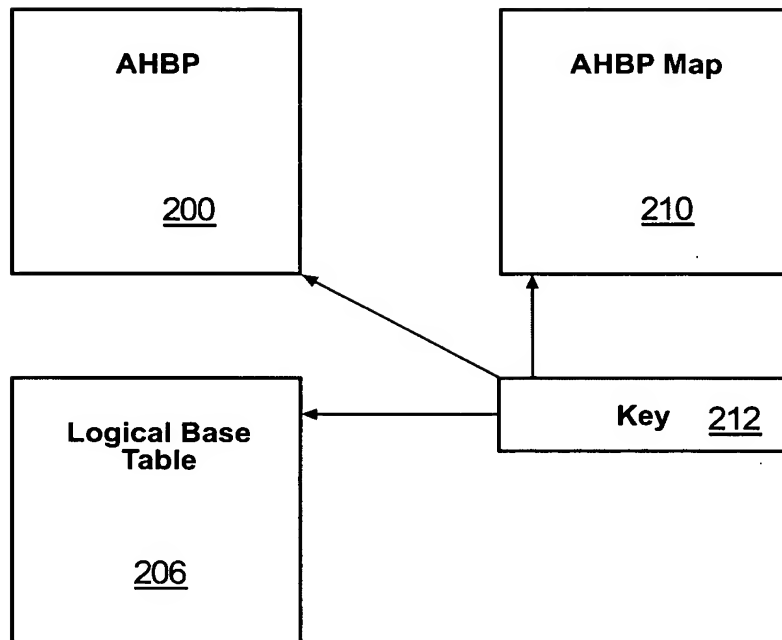


FIG. 11

9/31

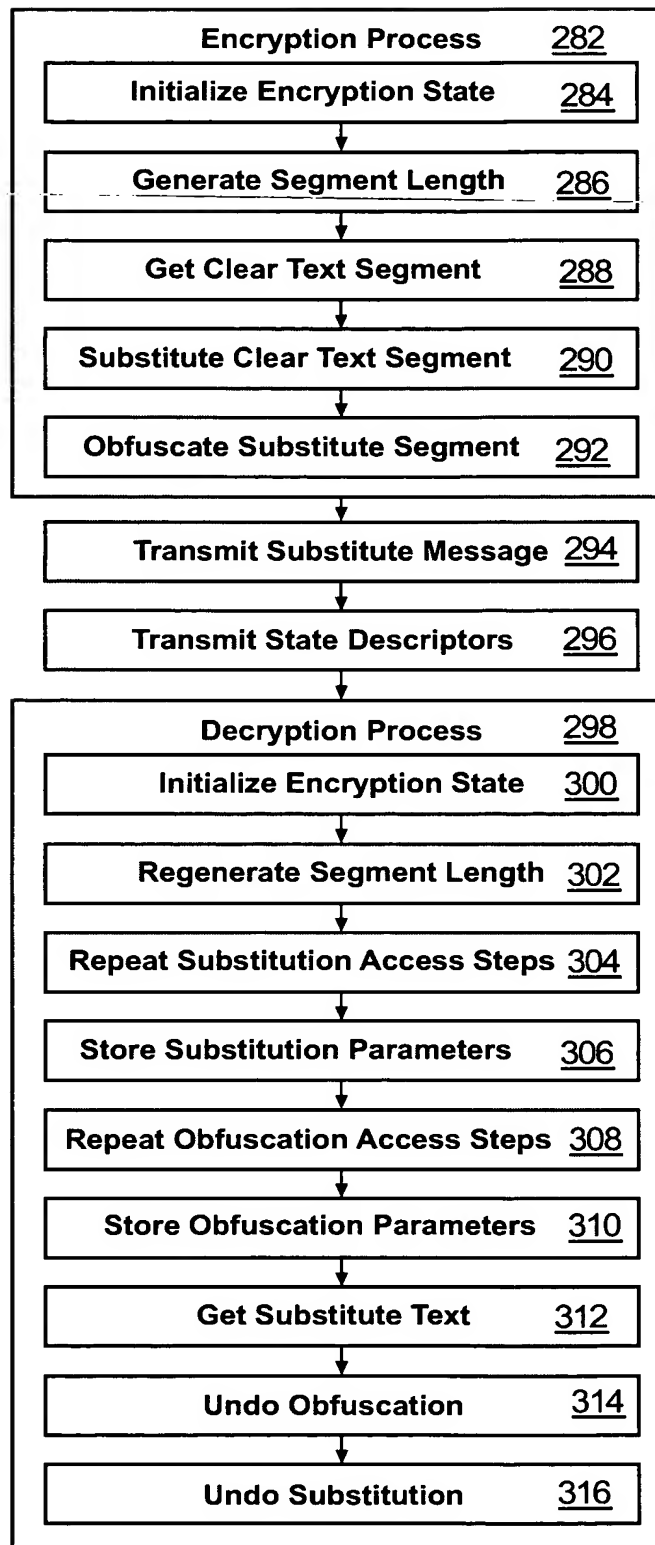
RPGM Record		<u>218</u>
	RPGM ID	<u>220</u>
	Starting AHBP Address	<u>222</u>
	Segment Count	<u>224</u>
	Max Segment Length	<u>226</u>
	Number of Entries	<u>228</u>
	Bits Per Entry	<u>230</u>
	Logical Base Information Bits Per Entry	<u>232</u>
	RPGM LBT Address	<u>234</u>
	Segment ID(s)	<u>236</u>
	AHBP ID	<u>238</u>

FIG. 12

Segment Record		<u>246</u>
	AHBP ID	<u>248</u>
	Segment Number	<u>250</u>
	Segment Address	<u>252</u>
	Segment Length	<u>254</u>
	First Entry Address	<u>256</u>
	Entry Count	<u>258</u>
	Entry Number of First Entry	<u>260</u>
	Address of Last Entry	<u>262</u>
	Last Entry Length	<u>264</u>
	Filler Entry Length	<u>266</u>

FIG. 13

10/31



280

FIG. 14

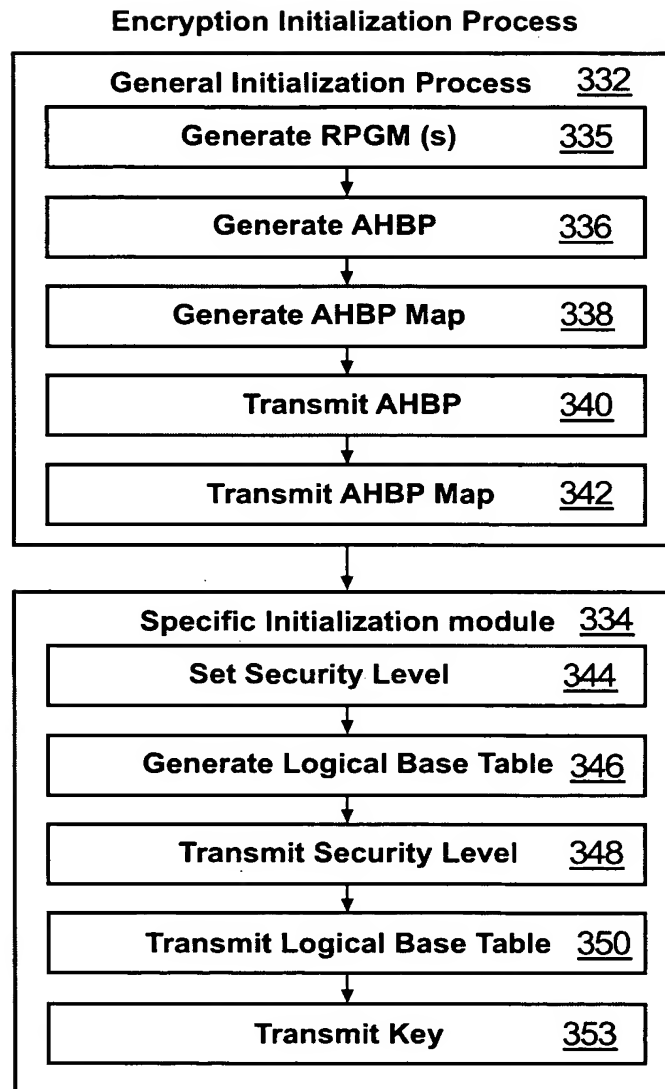


FIG. 15

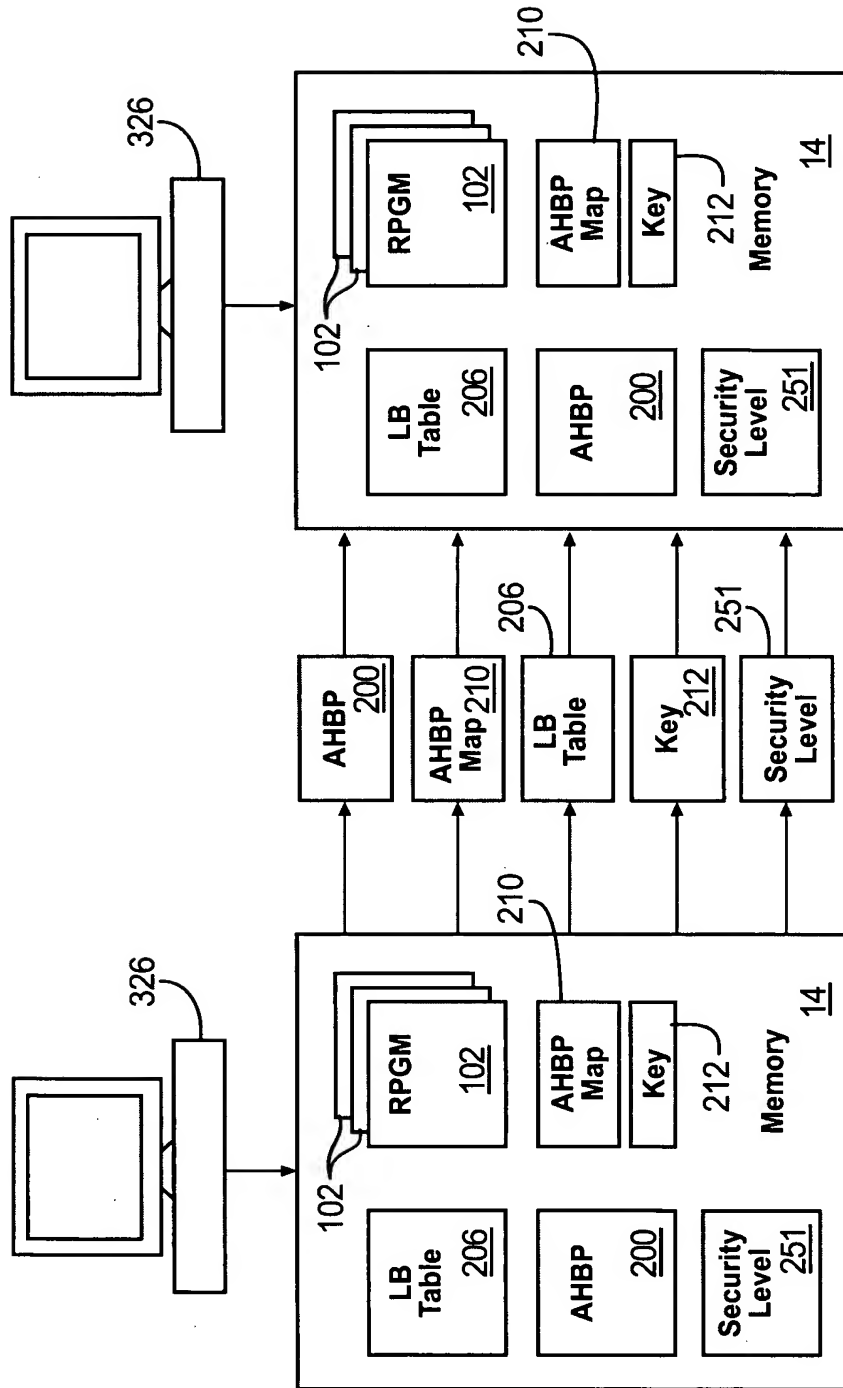


FIG. 16

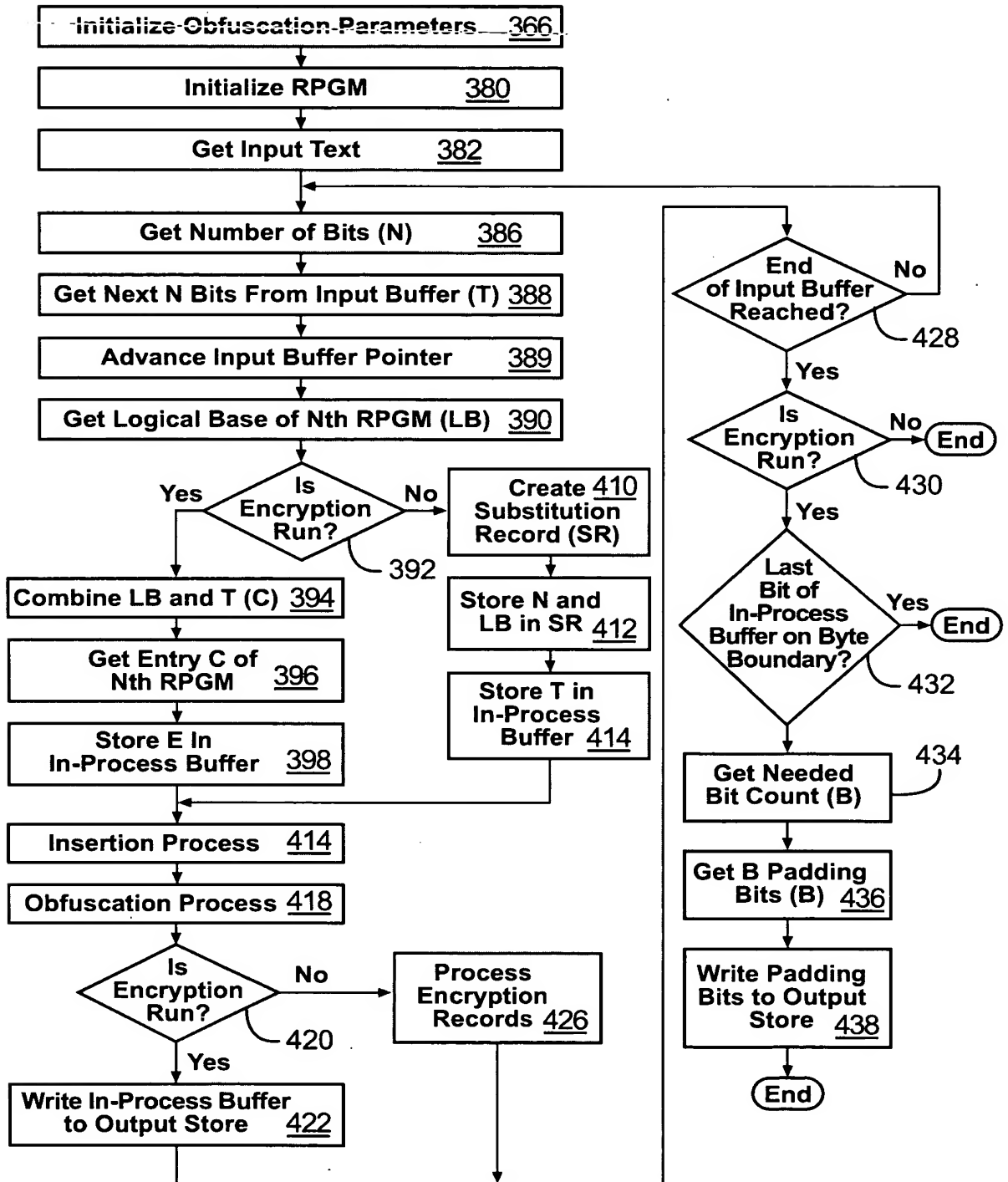


FIG. 17A

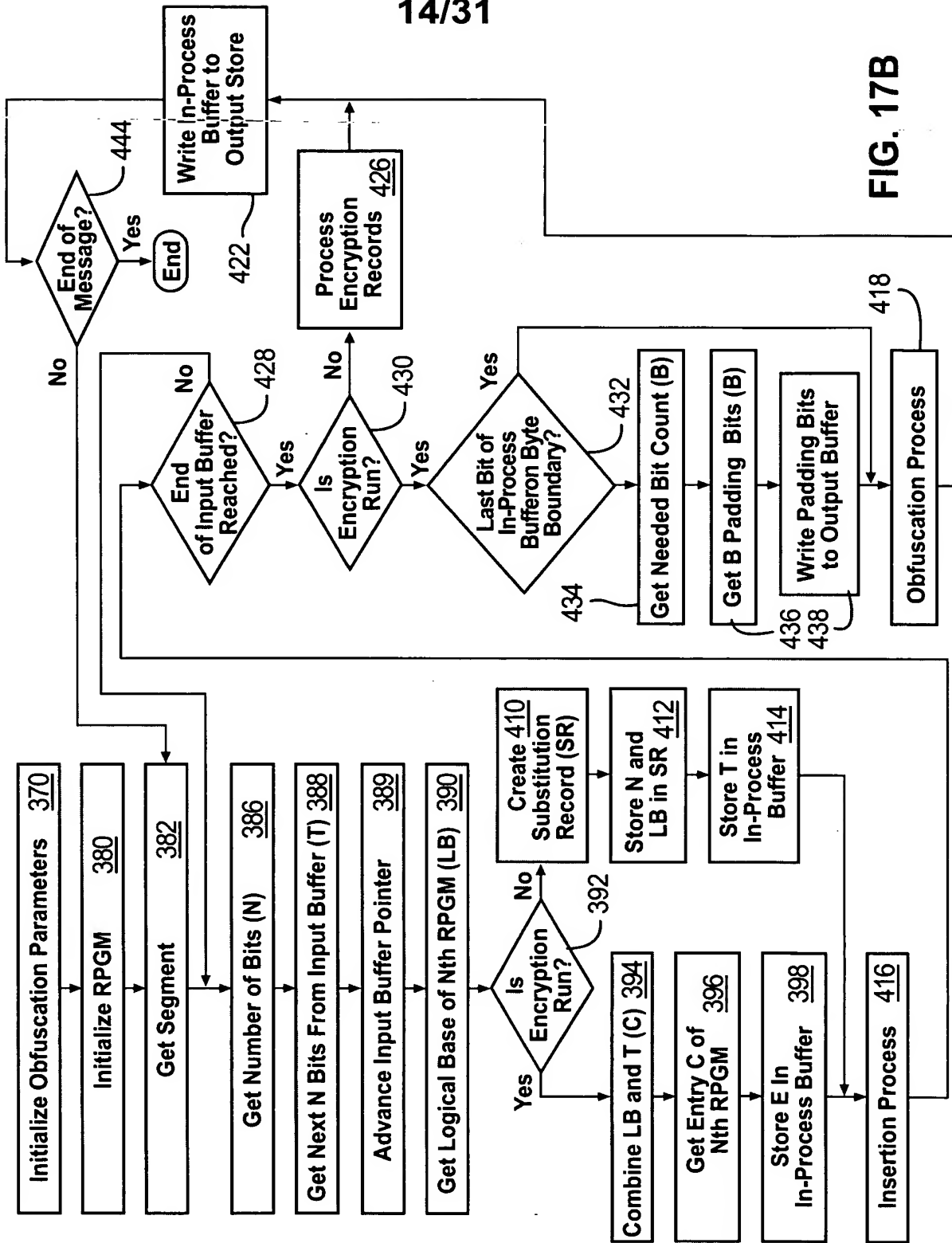


FIG. 17B

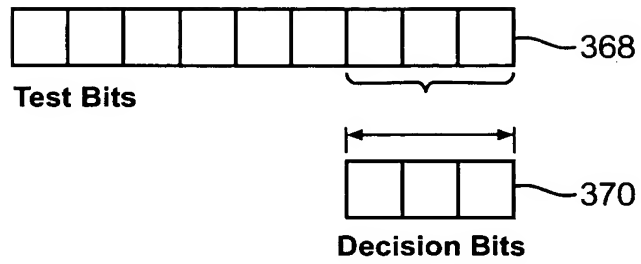


FIG. 18

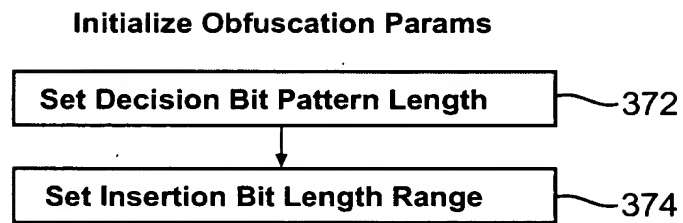


FIG. 19

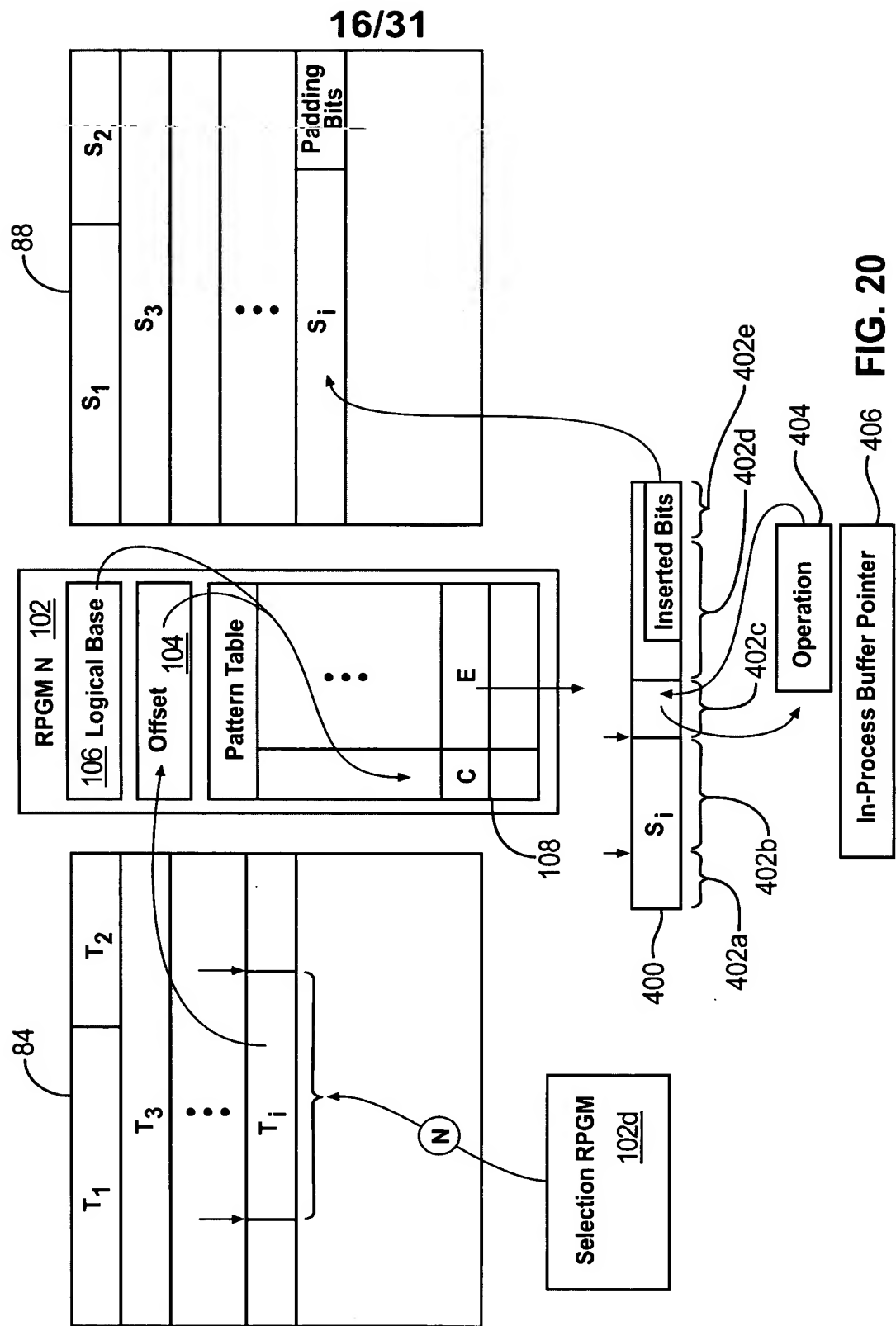


FIG. 20

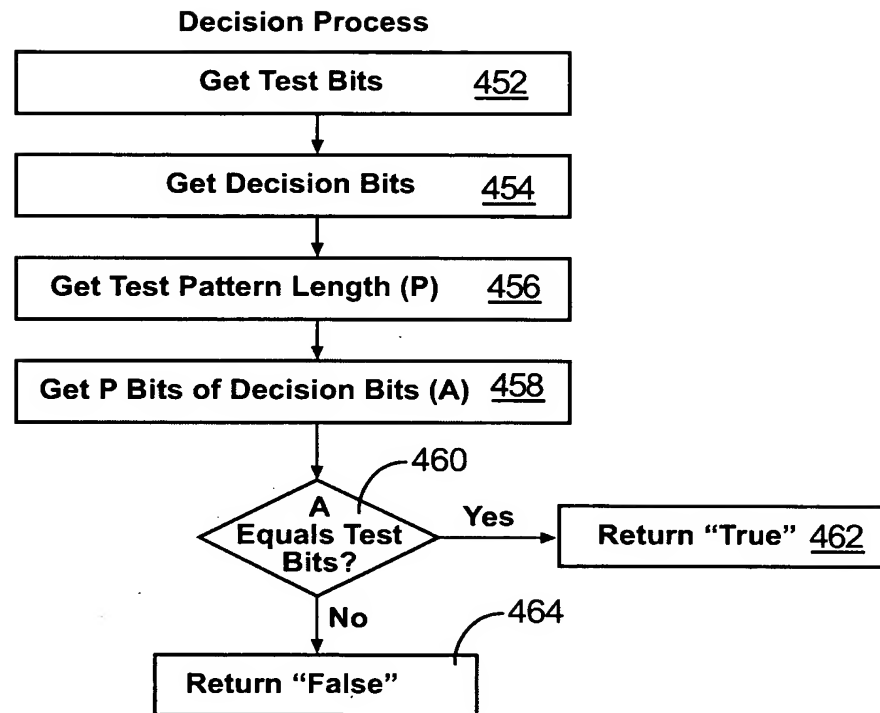


FIG. 21

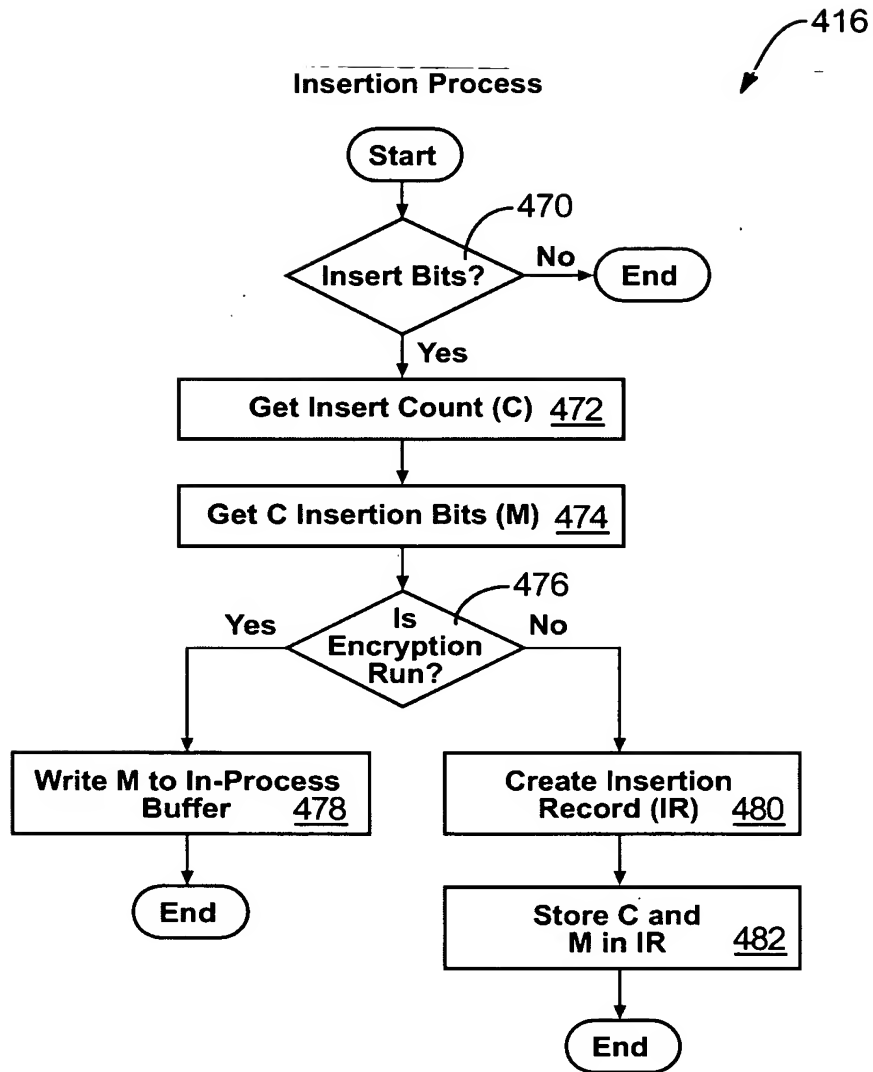


FIG. 22

Obfuscation Process

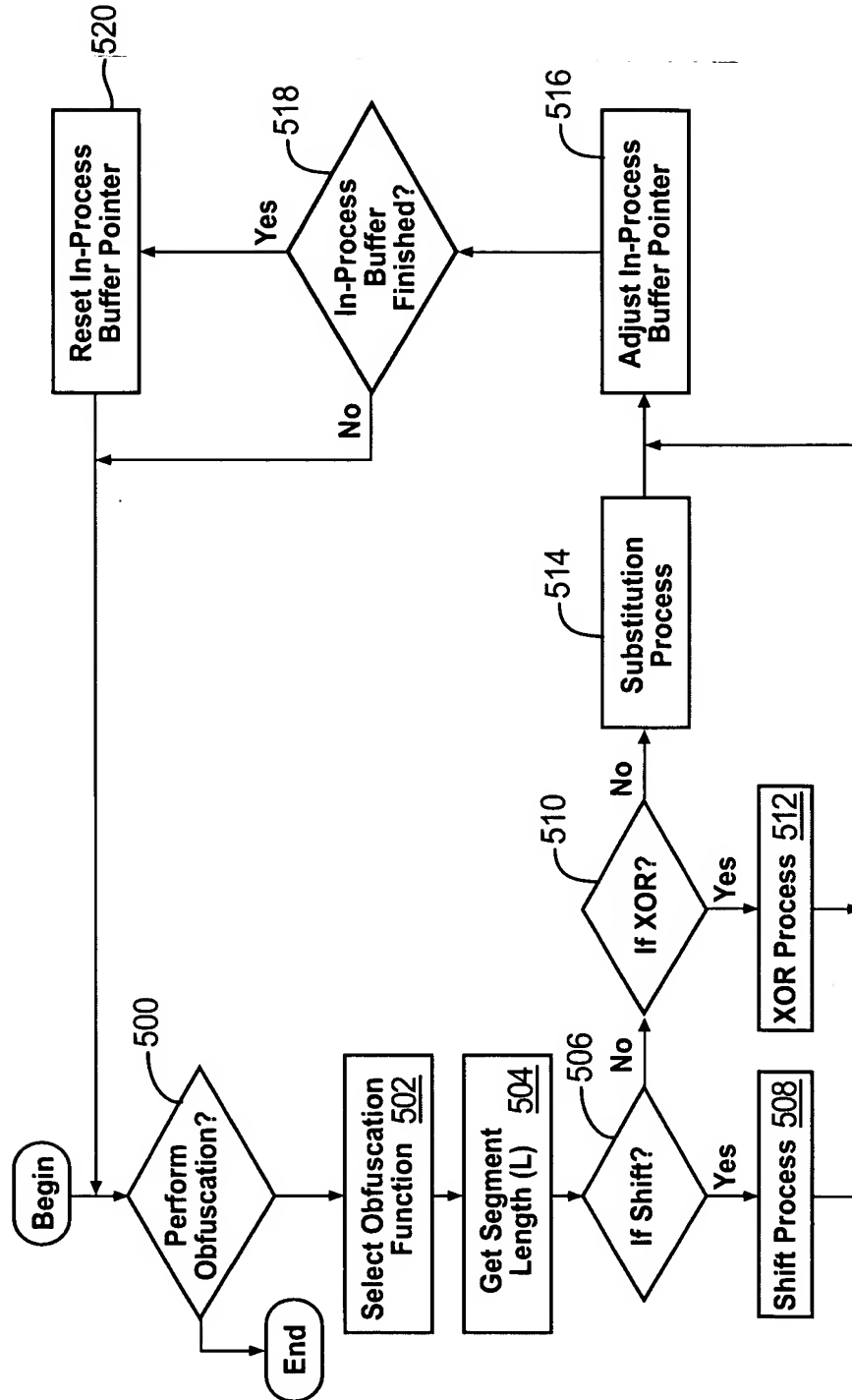


FIG. 23

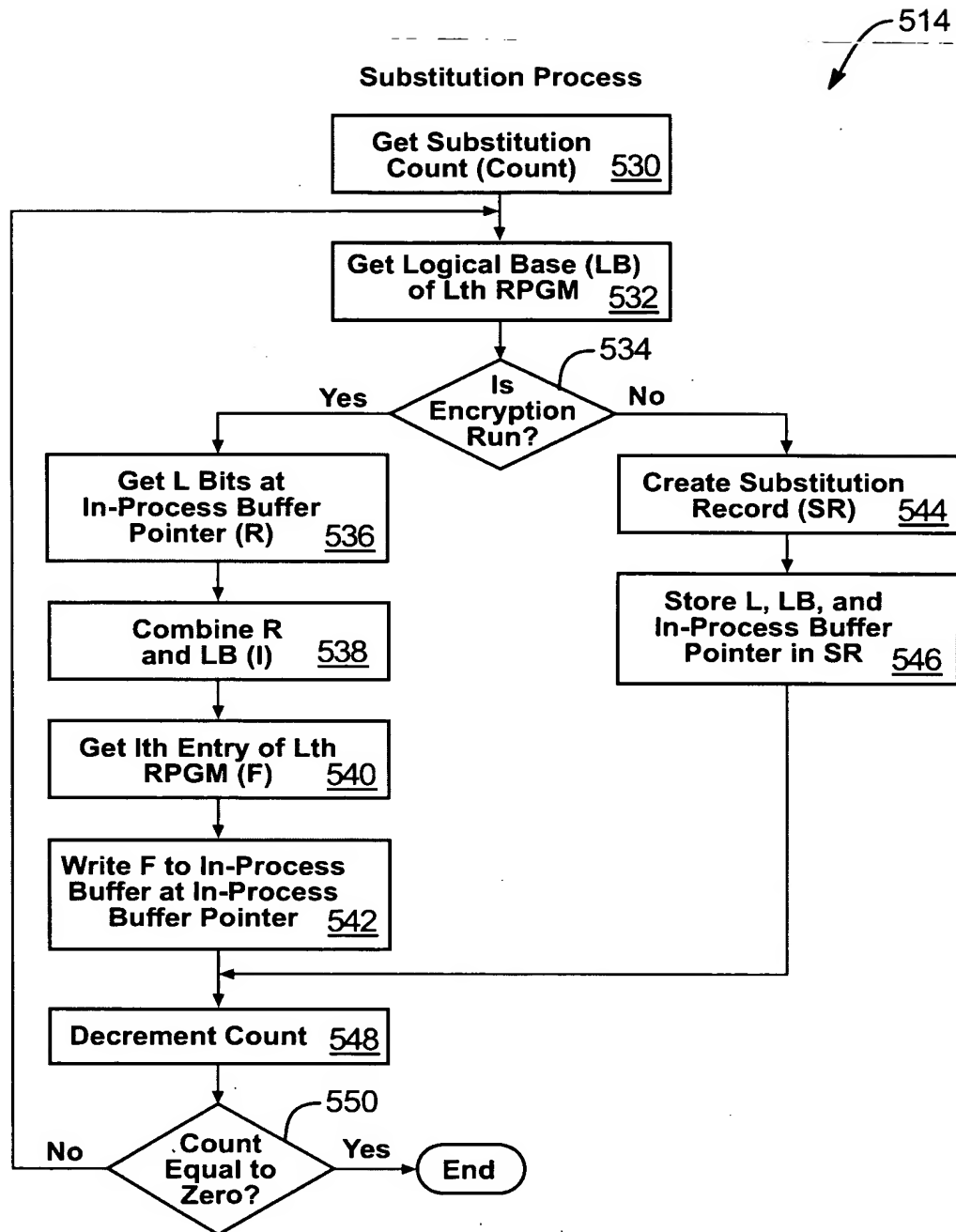
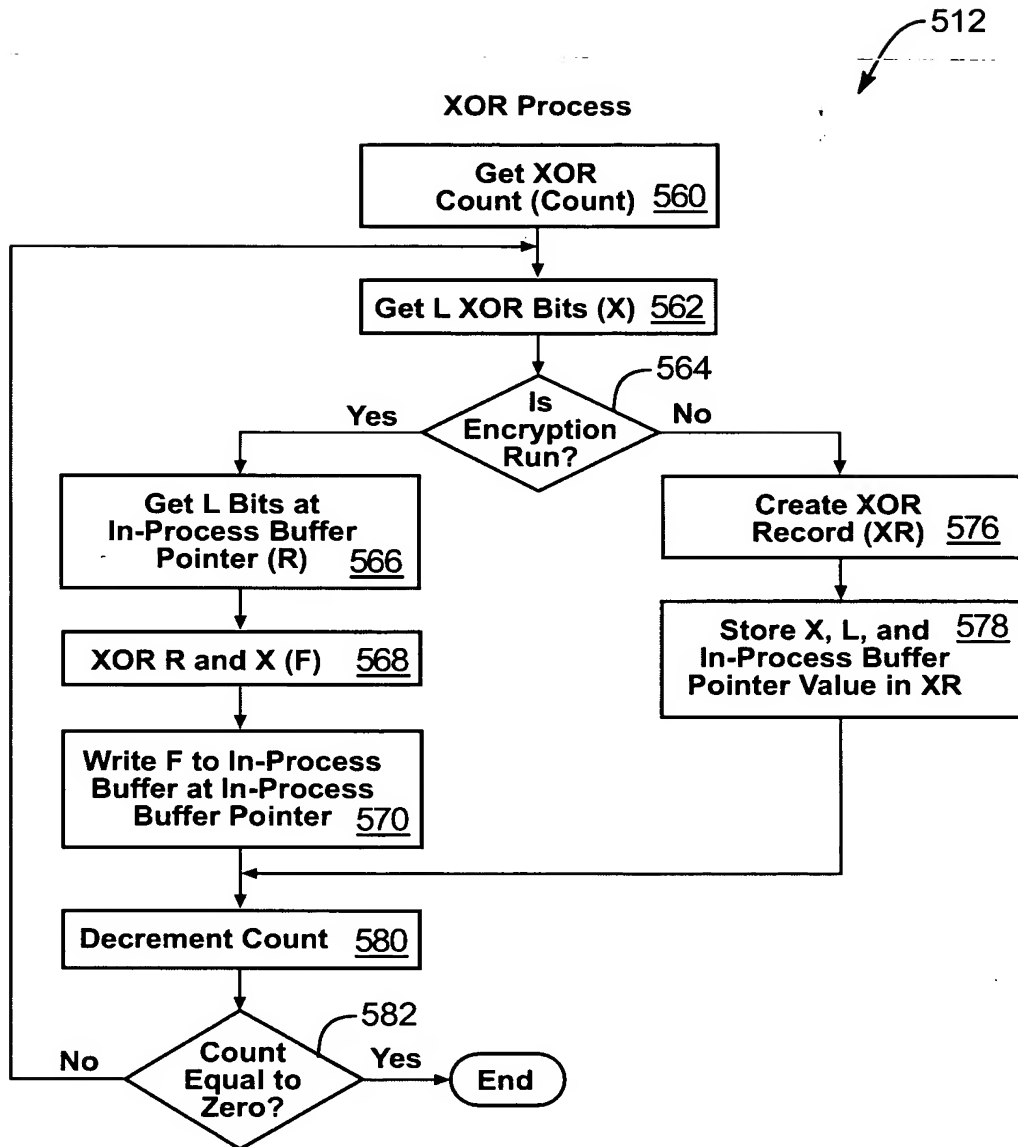


FIG. 24



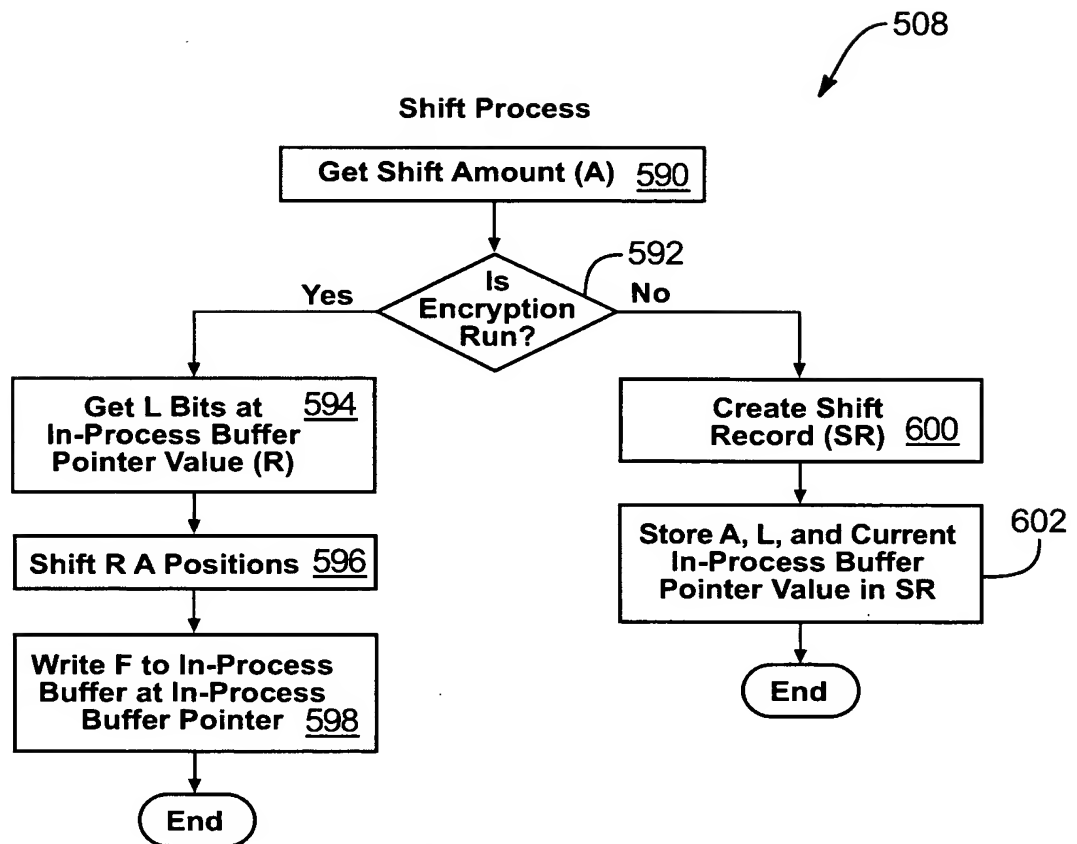


FIG. 26

23/31

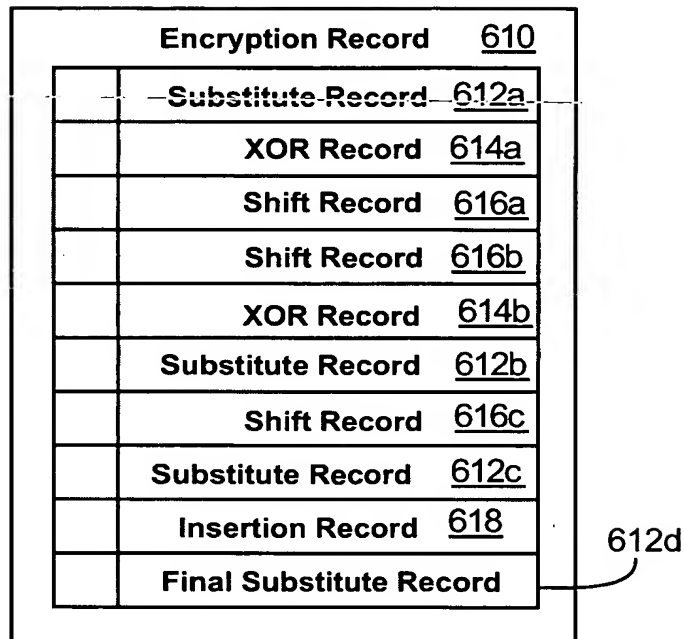


FIG. 27

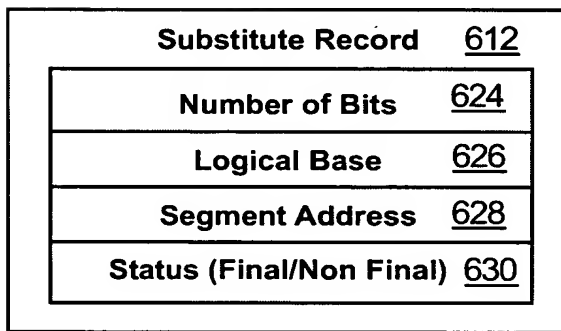


FIG. 28

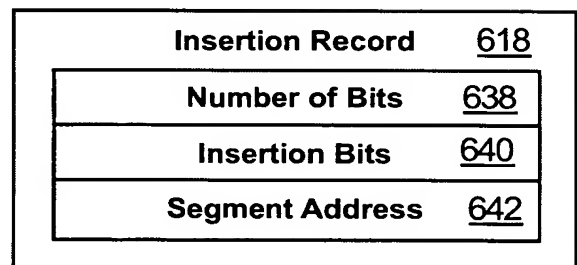


FIG. 29

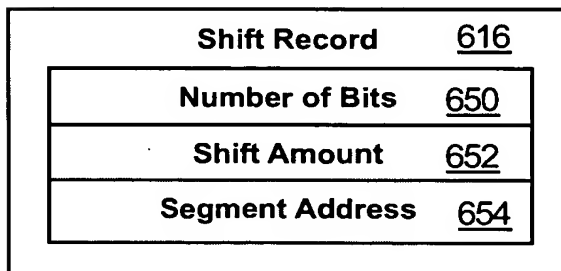


FIG. 30

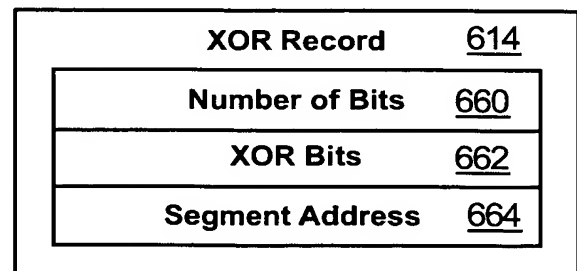


FIG. 31

Encryption Record Processing Process

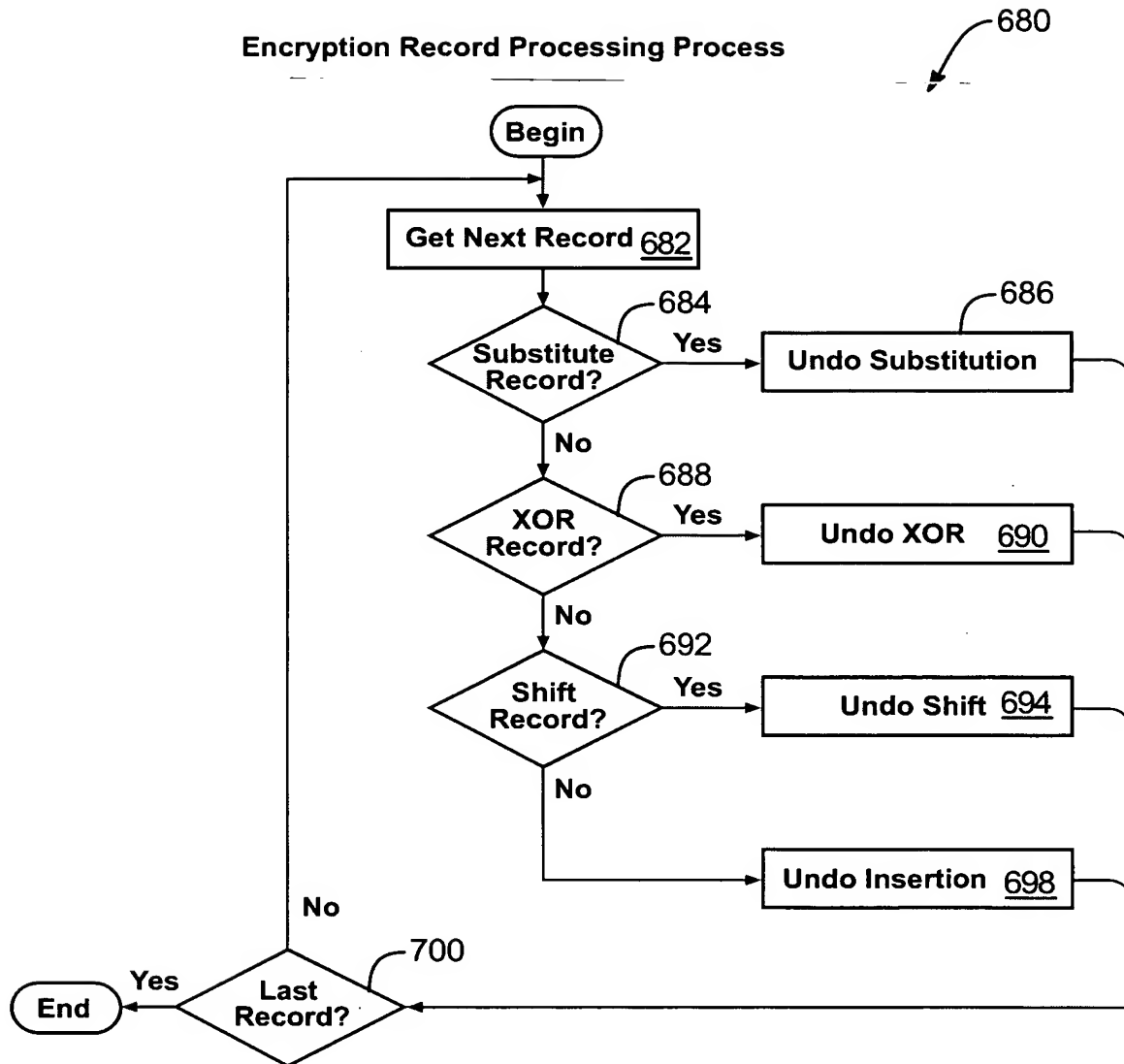


FIG. 32

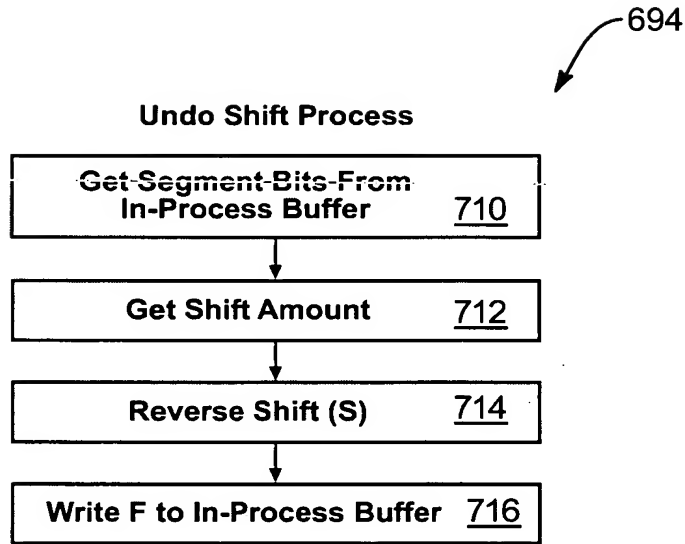


FIG. 33

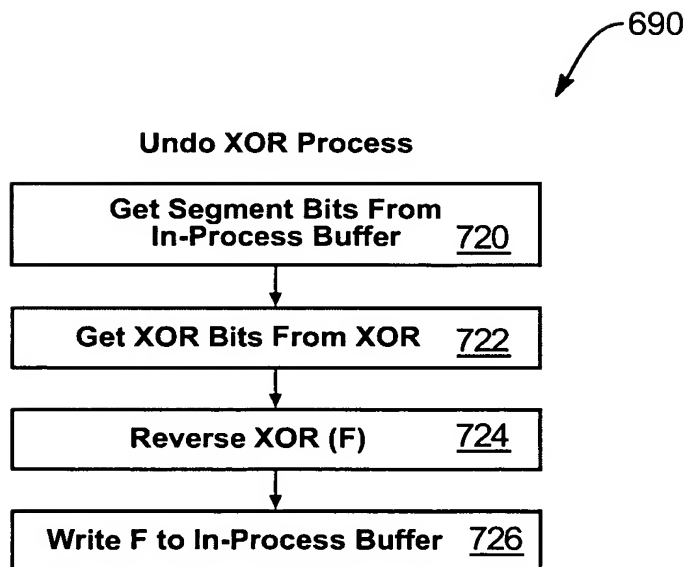


FIG. 34

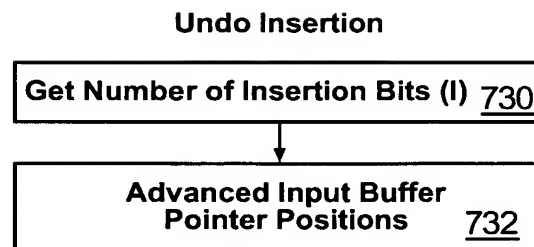


FIG. 35

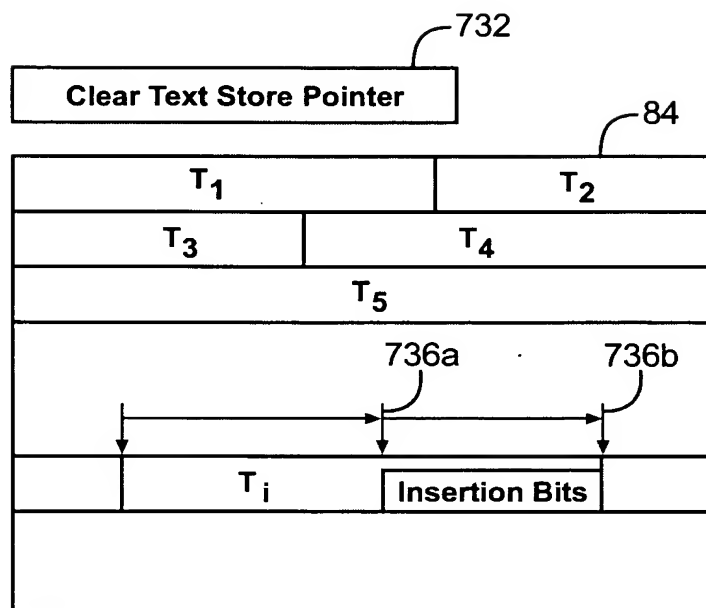


FIG. 36

Undo Substitution

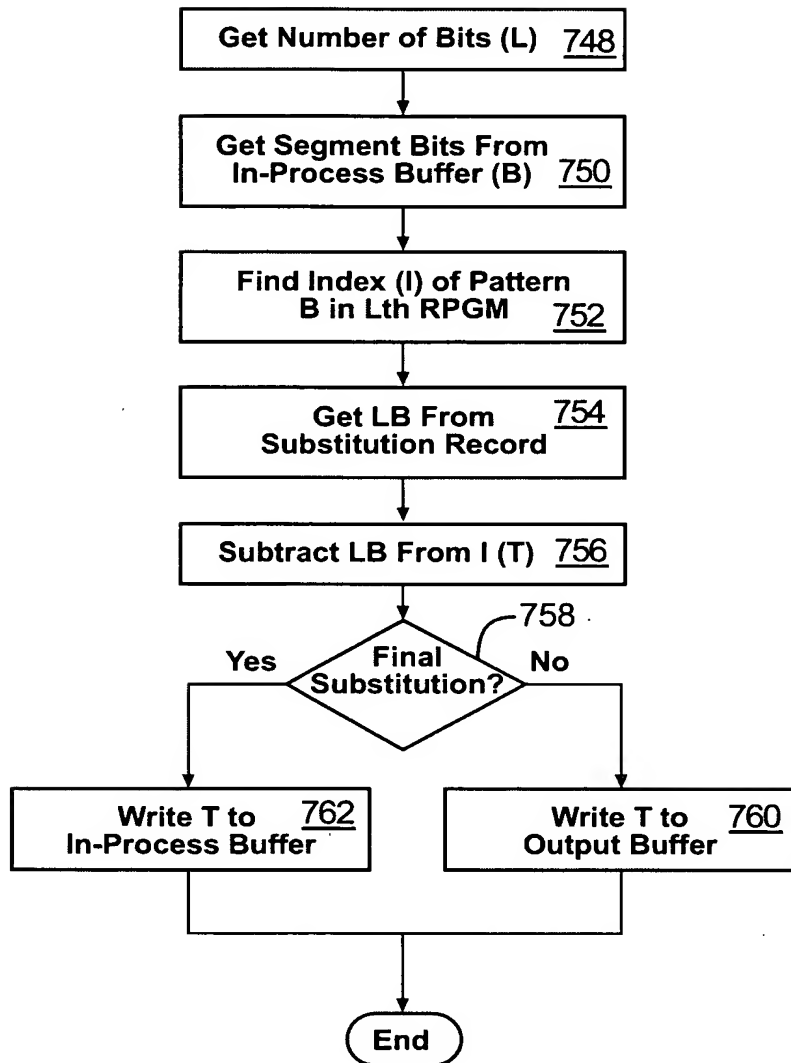


FIG. 37

29/31

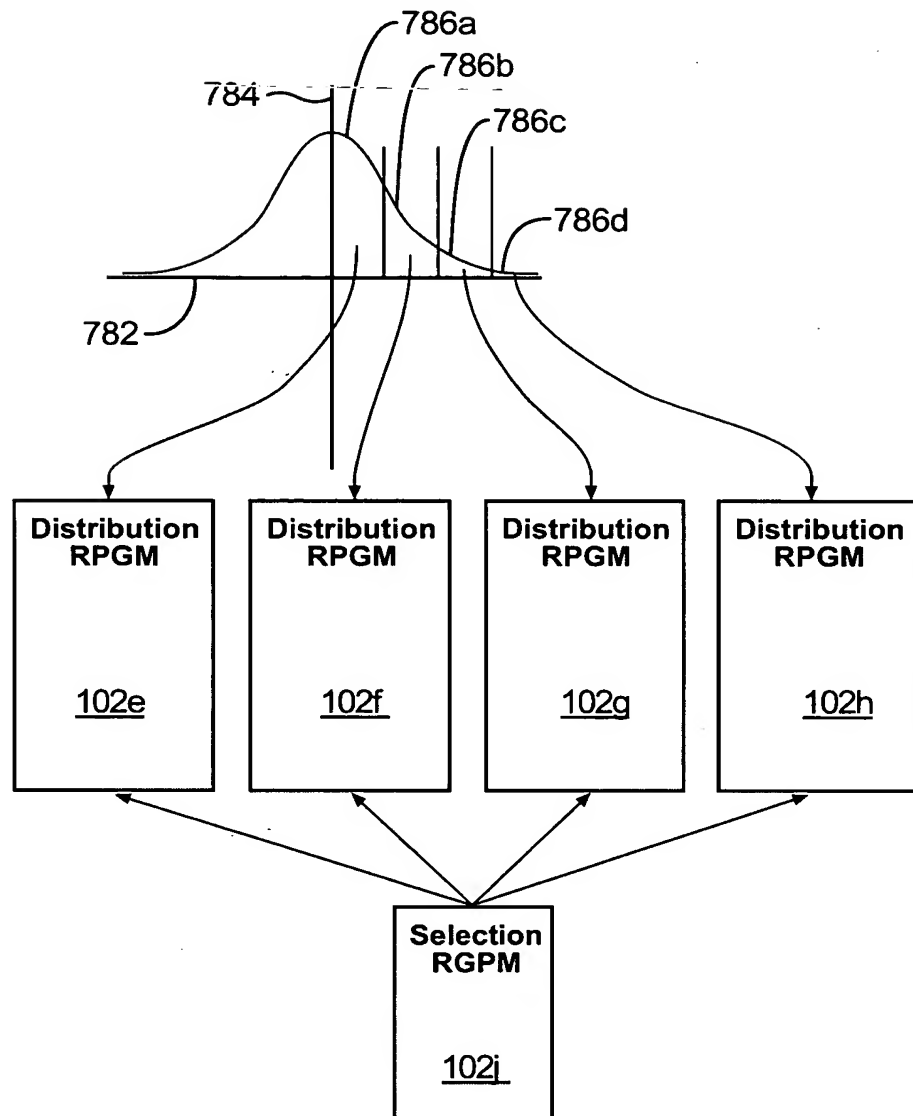


FIG. 38

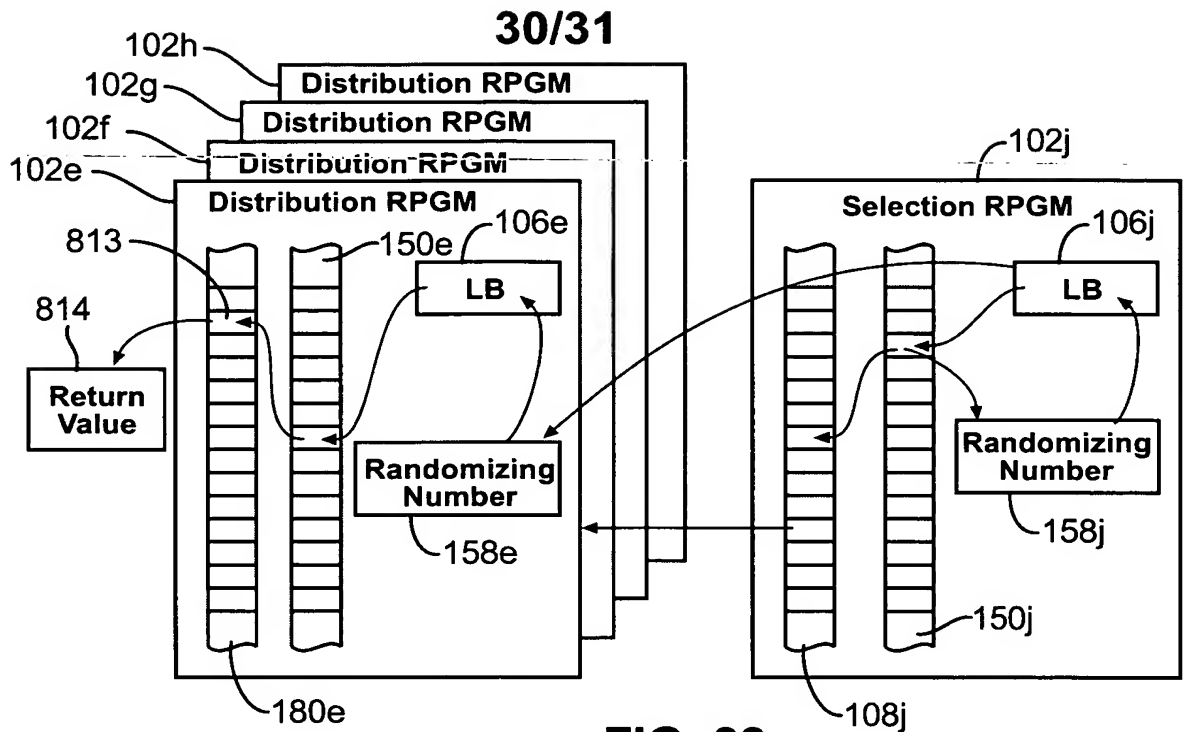


FIG. 39

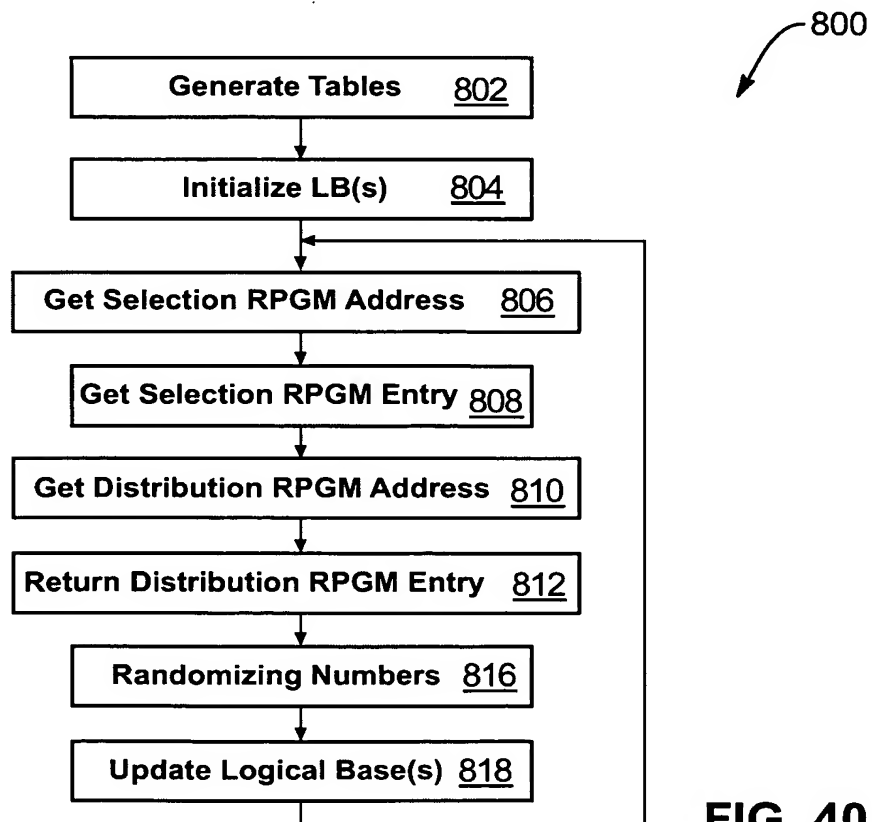


FIG. 40

Address Table		
Selection RPGM	Randomining Number	Logical Base
STD 1	Randomining Number	Logical Base
⋮	⋮	⋮

FIG. 41